From: [
Amazing thank you! As much context as possible would be helpful.
Meta politics & government
On Jan 7, 2022, at 3:23 PM, (CDC/OD/OADC) < @cdc.gov>wrote:
- its looking like we'll be able to get back to you by Tuesday and should be via e-mail.
Thanks!
From:@fb.com> Sent: Thursday, January 6, 2022 10:46 PM To:(CDC/OD/OADC) <@cdc.gov> Subject: Re: Omicron Policy Updates
Thank you! Meta politics & government
On Jan 6, 2022, at 10:41 PM, (CDC/OD/OADC) < <u>Ocdc.gov</u> > wrote:
Just letting you know I see this and I will get back to you about the best strategy tomorrow.
From: @fb.com> Sent: Thursday, January 6, 2022 11:53:29 AM To: (CDC/OD/OADC) < @cdc.gov> Subject: Omicron Policy Updates
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I have a few more rounds of questions from our misinfo policy team.

A few of them are straightforward, but the others could require some more nuance, which may be easier over a call early next week with the right folks on the horn.

Here's what we've got:

- 1. We currently remove content that claims COVID-19 is no more dangerous to people than the common flu or cold.
- a. Is this claim also false as to the Omicron variant?
- 2. We currently remove content that claims that the mortality rate of COVID-19 is the same or lower than seasonal influenza.
- b. Is this claim also false as to the Omicron variant?
- 3. We currently remove content that claims that COVID-19 vaccines are not effective in preventing COVID-19.
- a. Is this claim also false as to preventing infection from the Omicron variant?
- b. If so, how effective are the vaccines in preventing someone from being infected with the Omicron variant?
- c. Is it true that COVID-19 vaccines are effective at preventing serious illness and death from Omicron?
- 4. The CDC website says: "COVID-19 vaccines are effective at preventing infection, serious illness, and death."
- a. Could you provide any additional specificity as to what "effective" means here (e.g. 90% effective at preventing infection)?
- b. Is there a point in time post-vaccination when vaccines are no longer effective at preventing either infection, serious illness, or death (e.g. 6 months)?